11100000000 Superfund/HRS

5E0301

Λ	
	L

#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION 01 STATE 102 SITE NUMBER 1L D 18 14 56 4 48

PART 1 - SITE INFORMATION AND ACCESSMENT					
II. SITE NAME AND LOCATION					
01 SITE NAME (ege. common, or descriptive name of site)	02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER				
Harvard Public Well #6	Northeast Corner of Town  O4 STATE O5 ZIP CODE D8 COUNTY 07COUNTY 08				
03 CITY		DNO			
Harvard	IL 60033 McHenry III	/2			
09 CCORDINATES LATITUDE LONGITUDE					
N422528.0 W 88 36 10.0					
10 DESCRIONS TO SITE STATE AND ADDRESS OF THE STATE ADDRESS OF THE STATE AND ADDRESS OF THE STATE ADDRESS OF THE STATE ADDRESS OF THE STATE ADDRESS OF THE STATE ADDRESS OF	Map Map				
See at the speed	JUN 1 中間7				
III. RESPONSIBLE PARTIES	Program				
O1 OWNER (# known) (M, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	02 STREET (Business, name),				
Harry 1 Mars of Water Francis	201 West Front Start	i			
OSCITY WATER SUPPLY	04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER				
OT OFERATOR III known and different from gamen	TL 600 33 (3/2) 943-6402				
07 OFERATOR (If known and different from cemer)	08 STREET (Business, making, residential)				
Mile and Kiepe K.	20/ Wes 4 7 11 5 7 14 5 7 14 11 21 CODE 12 TELEPHONE NUMBER				
O9 CATY	1 1 1				
13 TYPE CF OWNERSHIP (Creck one)	二7, 60033 (312) 9436468				
13 TYPE CF OWNERSHIP (Check one)	/ 50 50 50 50 50 50 50 50 50 50 50 50 50				
□ A. PRIVATE □ B. FEDERAL: V. A. c. 11.1 VA. c. (Apency name)	C. STATE D. COUNTY D. E. MUNICIPAL				
F. OTHER:	G. UNKNOWN				
14 OVINER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					
1000	LED WASTE SITE (CERCLA 103 c) DATE RECEIVED: / / DC.N	ONE			
☐ A. RCRA 3001 DATE RECEIVED: / / MONTH DAY YEAR [] B. UNCONTROL	LED WASTE SITE (CERCLA 103 c) DATE RECEIVED: / / MONTH DAY YEAR C. NO	ONE			
☐ A. RCRA 3001 DATE RECEIVED: / / MONTH DAY YEAR [] B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD	LED WASTE SITE (CERCLA 103 c) DATE RECEIVED: / / MONTH DAY YEAR C. NO.	ONE			
□ A. RCRA 3001 DATE RECEIVED: / / WONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  10. ON SITE INSPECTION  BY (Check of the special)	LED WASTE SITE (CERCLA 103 c) DATE RECEIVED: 1   MONTH DAY YEAR C. NO	ONE			
☐ A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  [] B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD  01 ON SITE INSPECTION    YES   DATE	LED WASTE SITE ICERCLA 103 c) DATE RECEIVED: / MONTH DAY YEAR C. N.  A CONTRACTOR S C. STATE D. OTHER CONTRACTOR	ONE			
OF ON STIE INSPECTION  PLANT DAY YEAR  OF DATE ACCEPTED  OF ONE STIE INSPECTION  OF ONE STIE INSPECTIO	LED WASTE SITE ICERCLA 103 c) DATE RECEIVED: / / MONTH DAY YEAR C. N.  A CONTRACTOR S C. STATE D. OTHER CONTRACTOR  FICIAL F. OTHER: (Specify)	ONE			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   C) B. UNCONTROL	LED WASTE SITE ICERCLA 103 c) DATE RECEIVED: / / MONTH DAY YEAR C. N.  A CONTRACTOR S. C. STATE D. OTHER CONTRACTOR  FICIAL F. OTHER: (Specify)	ONE			
O2 SITE STATUS (Check one)	LED WASTE SITE ICERCLA 103 c) DATE RECEIVED: 1   MONTH DAY YEAR   C. N.  ACONTRACTOR S. C. STATE D. OTHER CONTRACTOR  FICIAL F. OTHER: (Specify)	ONE			
DATE RECEIVED:   WONTH DAY YEAR   DATE RECEIVED:   WONTH DAY YEAR   DATE   DATE   DATE   DATE   DATE   DATE   DATE   DATE   WONTH DAY YEAR   DATE	LED WASTE SITE ICERCLA 103 c) DATE RECEIVED: / MONTH DAY YEAR C. N.  PA CONTRACTOR S. C. STATE D. OTHER CONTRACTOR  FICIAL F. OTHER: (Specify)	ONE			
DATE RECEIVED:   WONTH DAY YEAR   DATE RECEIVED:   WONTH DAY YEAR   DATE   DATE   DATE   DATE   DATE   DATE   DATE   DATE   WONTH DAY YEAR   DATE	LED WASTE SITE ICERCLA 103 c) DATE RECEIVED: / MONTH DAY YEAR C. N.  CA CONTRACTOR S. C. STATE D. OTHER CONTRACTOR  FICIAL F. OTHER: (Specify)  RATION 1963 Present DUNKNOWN  BEGINNING YEAR ENDING YEAR	ONE			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   C) B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD  O1 ON SITE INSPECTION   BY (Check of that apply)   A. EPA   B. EP    NO   NO   BY (Check of that apply)   C. LOCAL HEALTH OFF    CONTRACTOR NAME(S):   O3 YEARS OF OPER    D4 A. ACTIVE   B. INACTIVE   C. UNKNOWN   O3 YEARS OF OPER    D4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED   C. LOCAL HEALTH OFF	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  (Specify)  UNKNOWN  BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  C. NO MONTH DAY  C. NO M	ONE			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   C) B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD  O1 ON SITE INSPECTION   BY (Check of that apply)   A. EPA   B. EP    NO   NO   BY (Check of that apply)   C. LOCAL HEALTH OFF    CONTRACTOR NAME(S):   O3 YEARS OF OPER    D4 A. ACTIVE   B. INACTIVE   C. UNKNOWN   O3 YEARS OF OPER    D4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED   C. LOCAL HEALTH OFF	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  (Specify)  UNKNOWN  BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  C. NO MONTH DAY  C. NO M	ONE			
DATE RECEIVED:   WONTH DAY YEAR   DATE RECEIVED:   WONTH DAY YEAR   DATE   DATE   DATE   DATE   DATE   DATE   DATE   DATE   WONTH DAY YEAR   DATE	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  (Specify)  UNKNOWN  BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  C. NO MONTH DAY  C. NO M	ONE			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   C) B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD  O1 ON SITE INSPECTION   BY (Check of that apply)   A. EPA   B. EP    NO   NO   BY (Check of that apply)   C. LOCAL HEALTH OFF    CONTRACTOR NAME(S):   O3 YEARS OF OPER    D4 A. ACTIVE   B. INACTIVE   C. UNKNOWN   O3 YEARS OF OPER    D4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED   C. LOCAL HEALTH OFF	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  (Specify)  UNKNOWN  BEGINNING YEAR  DATE RECEIVED: MONTH DAY YEAR  C. NO MONTH DAY YEAR  D. OTHER CONTRACTOR  C. NO MONTH DAY  C. NO M	ONE			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   C) B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD  01 ON SITE INSPECTION   BY (Check of that apply)   A. EPA   B. EP   YES   DATE     NOONTH DAY YEAR   B. EPA   B. EP   NO   CONTRACTOR NAME(S):  02 SITE STATUS (Check one)   O3 YEARS OF OPEN   BI A. ACTIVE   B. INACTIVE   C. UNIKNOWN   O3 YEARS OF OPEN   DATE   DATE   DATE   C. UNIKNOWN   OR ALLEGED     WALL A CONTRACTOR OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED   DATE   A. C. A.	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  CON	ONE			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   C) B. UNCONTROL  IV. CHARACTERIZATION OF POTENTIAL HAZARD  01 ON SITE INSPECTION   BY (Check of that apply)   A. EPA   B. EP   YES   DATE     NOONTH DAY YEAR   B. EPA   B. EP   NO   CONTRACTOR NAME(S):  02 SITE STATUS (Check one)   O3 YEARS OF OPEN   BI A. ACTIVE   B. INACTIVE   C. UNIKNOWN   O3 YEARS OF OPEN   DATE   DATE   DATE   C. UNIKNOWN   OR ALLEGED     WALL A CONTRACTOR OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED   DATE   A. C. A.	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  CON	ONE			
□ A. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  101 ON SITE INSPECTION  PLANT OF THE PROPERTY OF THE	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  CON	ONE			
DA RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  101 ON SITE INSPECTION  PLAN YES DATE STATUS (Check one)  DISTINATION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED  Volation of Potential Hazard To Environment Andror Population	ACONTRACTOR FICIAL F. OTHER:  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  PACINE BEGINNING YEAR  CONTRACTOR  CON	ONE			
DA RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  101 ON SITE INSPECTION  PLANTING INSPECTION  PLANTING INSPECTION  PLANTING INSPECTION  PLANTING INSPECTION  PLANTING INSPECTION  PLANTING INSPECTION  BY (Check of Innel apply)  A. EPA  B. EPA  B. EPA  CONTRACTOR NAME(S):  CONTRACTOR NAME(S):  03 YEARS OF OPEN  DA ACTIVE  B. INACTIVE  C. UNKNOWN  DA DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED  Volume Inspection  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  CALLER INSPECTION  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  CALLER INSPECTION  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  CALLER INSPECTION  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  CALLER INSPECTION  OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  CONTRACTOR NAME(S):  CALLER INSPECTION  CONTRACTOR NAME(S):  CALLER INSPECTION  CONTRACTOR NAME(S):  CONTRACTOR NAME	ACONTRACTOR FICIAL F. OTHER:  PACTON 1963   Present   UNKNOWN  BEGINNING YEAR   UNKNOWN  BEGINNING YEAR   UNKNOWN	ONE			
DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  O1 ON STIE INSPECTION  PLATE DATE DATE DATE DATE DATE DATE DATE D	DATE RECEIVED:	ONE			
DA RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  01 ON STIE INSPECTION  IVES DATE  INDO  NOTH DAY YEAR  BY ICHOCA of INSPECTION  INDO  A. EPA  B. EP  E. LOCAL HEALTH OFF  CONTRACTOR NAME(S):  02 SITE STATUS (Check one)  ID A. ACTIVE  B. INACTIVE  C. UNKNOWN  04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED  Velation  O5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION  V. PRIORITY ASSESSMENT  01 PRIORITY ASSESSMENT  02 PRIORITY FOR INSPECTION (Check one. Whiph or medium is checked, complete Part 2: Waste into  IDS A. HIGH  B. MEDIUM  C. LOW	ACONTRACTOR PRICIAL F. OTHER:    Specify   C. STATE   D. OTHER CONTRACTOR   D. OTHER CON	ONE			
DA RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  101 ON SITE INSPECTION  PLAN YES DATE  NONTH DAY YEAR  BY ICHOCA MINH SPORT   B. EPA   B	DATE RECEIVED: MONTH DAY YEAR C. N  CA CONTRACTOR  FICIAL   F. OTHER:    General   D. OTHER CONTRACTOR   D. OTHER CONTRACTOR   D. OTHER CONTRACTOR   D. OTHER CONTRACTOR   General   D. OTHER CONTRACTOR   D.				
DA. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  10 ON SITE INSPECTION  PLAN OF DATE OF MONTH DAY YEAR  ON OPITH DAY YEAR  BY (Check all that apply)  A. EPA	DATE RECEIVED:	MPER			
DA. RCRA 3001 DATE RECEIVED: MONTH DAY YEAR  IV. CHARACTERIZATION OF POTENTIAL HAZARD  10 ON SITE INSPECTION  PLAN OF DATE OF MONTH DAY YEAR  ON OPITH DAY YEAR  BY (Check all that apply)  A. EPA	DATE RECEIVED: MONTH DAY YEAR CONTRACTOR  ACONTRACTOR SC. STATE D. OTHER CONTRACTOR  FICIAL F. OTHER:    Specify	MPER			
A. RCRA 3001 DATE RECEIVED:   MONTH DAY YEAR   B. UNCONTROL     IV. CHARACTERIZATION OF POTENTIAL HAZARD     O1 ON STIE INSPECTION   BY (Check all that apply)   A. EPA   B. EP     NO   WES   DATE   MONTH DAY YEAR   B. EP   E. LOCAL HEALTH OFF     CONTRACTOR NAME(S):   O3 YEARS OF OPEN     D3 A. ACTIVE   B. INACTIVE   C. UNKNOWN     O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED     Value   A. E. A. C. C. L. C	DATE RECEIVED:	MPER Vo.2			

Tom ENNO

HGEIU

# POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

WE!	74			' ASSESSMENT E INFORMATION		1L 098	1956428
II. WASTES	TATES, QUANTITIES, AN	D CHARACTER	ISTICS				
01 PHYSICAL STATES (Check all that apply) 02 WASTE QUANT					UBLE I HIGHLY I ECTIOUS J EXPLOS MMABLE K REACTI ITABLE L INCOMP	SIVE IVE	
: D OTHER	(Specify)	NO OF DRUMS	·			M NOT AF	PPLICABLE
III. WASTE T	YPE						
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE						
SOL	SOLVENTS		UKN	UKN	UNKN	O WN	
PSD	PESTICIDES						
occ	OTHER ORGANIC CH	HEMICALS					
IOC	INORGANIC CHEMIC	ALS					
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS			<u> </u>			
	OUS SUBSTANCES IS. A		T	·			7
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE DIS		05 CONCENTRATION	06 MEASURE OF CONCENTRATION
SOL	Dichlora eth.		15354	NUKDS.	1/	UKN	UKN
S0/	Chloroform	<del></del>	41643	DA F. a		UKA	U.K.
501	111 Tushing	get The state of	71556	1)1. E 11 -		Uh.	<del>  '                                   </del>
<u> </u>	Dichlaro bic	10 m 10 10 15	20224	Valter	<del> </del>	<del>                                     </del>	<del> </del>
	<u> </u>	· <del>····</del>	<del></del>	ļ		<del> </del>	<del> </del>
			<del></del>	<u></u>		<del></del>	<del> </del>
	<del></del> ,		<del></del>	ļ	<del></del>		<del> </del>
			<del></del>	ļ			<del></del>
				<b></b>			<del> </del>
<u> </u>	<b></b>		<del></del>			<del></del>	<del> </del>
	<b> </b>		<u> </u>	<b></b>			<del> </del>
	<b></b>		<del> </del>	ļ			
	ļ		<del></del>	<del> </del>	<del></del>		<del> </del>
	<b></b>			<b></b>			<del> </del>
	ļ			ļ		<del></del>	<del> </del>
				<u> </u>			<u> </u>
V. FEEDSTO	OCKS :See Appendix for CAS Number	e/s)					
CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDS	TOCK NAME	02 CAS NUMBER
FDS	NA			FDS			- <del></del>
FDS		<del></del>		FDS			
FDS	<del></del>			FDS			_ <del></del>
FDS				FDS			1
VI. SOURCE	S OF INFORMATION ICHE	specific references e g	, state liles sample analysis	reports )			
	BA PW. C.						
1							

**\$EPA** 

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

OI STATE OF SITE NUMBER

1L D 981956428

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

PART 3 - DESCRIPTION OF HA	AZARDOUS CONDITIONS AND INCIDENT	S	
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 X A GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED 500	02 COBSERVED (DATE 4-1/1-85.) 04 NARRATIVE DESCRIPTION	POTENTIAL	ALLEGED
Leading and Politic account	company = Jun- fill in	de Miller	
.7 FPS Didlorset, Inc. , 11 PP	3 chlorofico 15 111-Tree	Almost me	1 PAE D. 1 - "
6 monathane			
C1 & B SURFACE WATER CONTAMINATION C3 POPULATION POTENTIALLY AFFECTED.	02 TO OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	•	
Wells in the end for containing	tell in shallow saids mid gri	A to a second	A
Nos mobile distage to Mor			
01.0 C CONTAMINATION OF AIR	02 C OBSERVED (DATE)	. PO"ENTIAL	[] ALLEGED
03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION		
ONKNOW			
C1 ( D FIRE/EXPLOSIVE CONDITIONS	02 TOBSERVED (DATE:)	[ POTENTIAL	□ ALLEGED
03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION		
ウルドルo	UN.		
C1 CL E. DIRECT CONTACT	02 C OBSERVED (DATE)	C POTENTIAL	ALLEGED
C3 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION		
J.N - 7, 0	· · · · · · · · · · · · · · · · · · ·		
C1 T. F. CONTAMINATION OF SOIL SSO CO	02 GOBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	.× POTENTIAL	ALLEGED
Soil Controlled in Action and proces	1.1.	a 1. 30 /	
The proche soul is a gro	such water continuenting		
C1 U.G. DRINKING WATER CQNTAMINATION 03 POPULATION POTENTIALLY AFFECTED	02 M OBSERVED (DATE 6-1/- 85)	(,) POTENTIAL	ALLEGED
.52 E. A			
01 THE WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 (1) OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL	C ALLEGED
oo workeror orenineer air cores.	04 MANNATIVE DESCRIPTION		
Ynknown			
01 © 1 POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED	02 [   OBSERVED (DATE ) 04 NARRATIVE DESCRIPTION	D POTENTIAL	☐ ALLEGED
ST. S. SLAHORY O'LININEE' AT FECTED	OF MANAGE DESCRIPTION		
Unknown	•		

.C.EDA

### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

ACLA	PART 3 - DESCRIPTION C	OF HAZARDOUS CONDITIONS AND INCIDENT	s ILD	981956428
EL HAZARDOUS CONDITIO	ONS AND INCIDENTS (Continue	d)		***************************************
01   J. DAMAGE TO FLOR  04 NARRATIVE DESCRIPTIO		02 🗋 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
•	$A_{k}^{(1)} = A_{k}^{(1)}$			
01 [] K. DAMAGE TO FAUN 04 NARRATIVE DESCRIPTION		02 🗆 OBSERVED (DATE:)	POTENTIAL	☐ ALLEGED
	//			
01 D L. CONTAMINATION O 04 NARRATIVE DESCRIPTIO		02 OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
01   M UNSTABLE CONTA		02   OBSERVED (DATE)	POTENTIAL	☐ ALLEGED
		04 NARRATIVE DESCRIPTION		
01 (. N. DAMAGE TO OFFSI 04 NARRATIVE DESCRIPTION		02 L: OBSERVED (DATE:)	D POTENTIAL	□ ALLEGED
	\$ x *			
01 C O. CONTAMINATION C 04 NARRATIVE DESCRIPTION		VWTPs 02   OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
	UNFASSE			
01 (3 P. ILLEGAL/UNAUTHO 04 NARRATIVE DESCRIPTIO		02 C) OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
ن ن	lr Kor			
05 DESCRIPTION OF ANY O	OTHER KNOWN, POTENTIAL, OF	R ALLEGED HAZARDS		
	* ·			
	POTENTIALLY AFFECTED: _			
IV. COMMENTS	<del></del>			
Well #6	The South	to doll a de part della	Com due to	ناه د مرسه و رد م
A 2 /Au + 5 1000	to state is find	the exactly of party della		
<del></del>	ATION (Cite specific references, e.g., s	state files, sample analysis, reports)		
PHILL FILE				
TEPA 2:	2017			

#### Executive Summary

Harvard public water supply wells were tested in early 1985 and were found to be contaminated with organic solvents. At that time, four wells #3, #4, #5, #6 were part of Harvards Municipal Water supply system. The most contaminated wells, #3, #4, and #5 were removed from service and Well #6, only slightly contaminated, wasn't capable of meeting peak demand. Early this year, a new well was installed with the help of a \$250,000 state grant. All wells are tested quarterly and some work is being done to identify the source or sources of contamination. Well and contamination information are listed below:

The #3 well was drilled in 1929 to 78 feet below and surface. Fourteen inch iron casing was installed from surface to 71 feet. The well was screened in glacial sand and gravel. Contamination was first discovered on June 11, 1985 with .2 PPB Dichloroethylene, .8 PPB Chloroform, 1 PPB 1-2 Dichloroethane, .3 PPB 1-1-1 Trichloroethane, .1 PPB Dichlorobromomethane, 150 PPB Trichloroethylene. Followup testing was done on March 24, 1986 when 133 PPB Trichloroethane was found.

The #4 well drilled in 1946 to 69 feet below land surface. Twenty-six inch casing was installed to 49 feet. The well is bronze screened in sand and gravel to 69 feet. Contamination was first identified on June 11, 1985 with 19.1 PPB Trichloroethylene. A follow up sample on March 24, 1986 had 53 PPB Trichloroethylene contamination.

The #5 well was drilled in 1958 to 68 feet below land surface. Twenty inch casing was set to 48 feet and the well was screened in sands and gravel to 68 feet. Contamination of organics solvents was first identified on March 26, 1985. Follow up sampling on June 11, 1985 contained 1.4 PPB 1-2 Dichloroethane, 6.8 PPB 1-1-1 Trichloroethane, .1 PPB Carbon tetrachloride .5 PPB Dichlorobromomethane. On March 4, 1986 53 PPB Dichlorobromomethane was identified from the third round of sampling.

The #6 well was drilled in 1963 to a depth of 197° below lard surface. Twelve inch casing was installed to a depth of 131 feet. The well is screened in two intervals, 131 to 154 feet, 185 feet to 197 feet and are separated by 10 inch casing. The well is open to fine to coarse grained sands and gravels. Contamination was identified on June 11, 1985 as .7 PPB 111-Trichloroethane and .1 PPB Dichlorobromomethane. Initial sampling of the well on March 24, 1985 showed contamination of 1 PPB Trichloroethane.

TE:st:2739g/sp8

